

Message

From: Mattas-Curry, Lahne [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D4369134369C4390991CF783C5C578AA-MATTAS-CURRY, LAHNE]
Sent: 11/19/2018 10:17:05 PM
To: Dunlap, David [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=591eb15a268249dda0c05a7451f765c3-Dunlap, Dav]
CC: Kuhn, Kevin [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=be20941b4c1144b8b3635e4df015924a-Kuhn, Kevin]; Fitzpatrick, Kacey [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b91d7852b66540ff9f823f4c736927a1-Fitzpatrick]
Subject: FW: DW Method and Treatment Options Press Release 11192018
Attachments: DW Method and Treatment Options Press Release 11192018.docx

The most recent version of the method/DW treatment press release

From: Mattas-Curry, Lahne
Sent: Monday, November 19, 2018 2:33 PM
To: Beck, Nancy <Beck.Nancy@epa.gov>
Cc: Orme-Zavaleta, Jennifer <Orme-Zavaleta.Jennifer@epa.gov>; Grantham, Nancy <Grantham.Nancy@epa.gov>; Drinkard, Andrea <Drinkard.Andrea@epa.gov>
Subject: DW Method and Treatment Options Press Release 11192018

Hi Nancy:

We have a PFAS press release that OPA thought you should review. It is attached. Please let me know if you have any edits.

Thanks,
Lahne

Lahne Mattas-Curry

U.S. EPA

Office of Research and Development

Communications

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cell: Personal Matters / Ex. 6